Hits	Search Text		Time stamp
169	(475/331).CCLS.		2003/05/19 09:42
	,		
3	((475/331).CCLS.) and motor adj shaft		2003/05/19 09:43
	,		
362	(475/331).CCLS.		2003/05/16 15:32
115	((475/331).CCLS.) and motor		2003/05/15 11:13
67	((475/331).CCLS.) and (motor near3 shaft)	USPAT	2003/05/15 11:13
30	(((475/331), CCLS.) and (motor near3 shaft)) and seal\$3	USPAT	2003/05/15 12:23
6	("1820061" "3292460" "3315547" "3381548" "5687480"	USPAT	2003/05/15 11:15
	"6129648").PN		
37	(((475/331).CCLS.) and (motor near3 shaft)) not	USPAT	2003/05/15 12:23
	((((475/331).CCLS.) and (motor near3 shaft)) and seal\$3)		
2	("4241550").PN.		2003/05/16 14:10
1	1994-201092.NRAN.		2003/05/16 14:11
6	4241550.URPN.	USPAT	2003/05/16 14:57
18	(475/335).CCLS.	EPO; JPO;	2003/05/16 15:15
		DERWENT	1
174	elastic with compensat\$3 with shaft	USPAT	2003/05/16 15:16
9	(elastic with compensat\$3 with shaft) and planetary	USPAT	2003/05/16 15:16
362		USPAT	2003/05/16 15:32
5	(US-5649879-\$ or US-5195389-\$ or US-6129648-\$ or	USPAT	2003/05/16 15:32
_	US-3315547-\$ or US-3958465-\$).did.		
359	((475/331), CCLS.) not ((US-5649879-\$ or US-5195389-\$ or	USPAT	2003/05/16 16:56
	US-6129648-\$ or US-3315547-\$ or US-3958465-\$).did.)		
255	planetary and (shaft near5 against near5 spring)	USPAT	2003/05/16 17:01
0	planetary and (shaft near5 against near5 spring near5	USPAT	2003/05/16 17:02
3	planetary and (shaft near5 spring near5 compensat\$3)	USPAT	2003/05/16 17:03
	169 3 362 115 67 30 6 37 2 1 6 18 174 9 362 5 359 255 0	169 (475/331).CCLS.) 3 ((475/331).CCLS.) and motor adj shaft 362 (475/331).CCLS.) 115 ((475/331).CCLS.) and motor 67 ((475/331).CCLS.) and (motor near3 shaft) 30 (((475/331).CCLS.) and (motor near3 shaft)) and seal\$3 6 ("1820061" "3292460" "3315547" "3381548" "5687480" "6129648").PN. 37 (((475/331).CCLS.) and (motor near3 shaft)) not ((((475/331).CCLS.) and (motor near3 shaft)) and seal\$3) 2 ("4241550").PN. 1 1994-201092.NRAN. 4241550.URPN. 18 (475/335).CCLS. 174 elastic with compensat\$3 with shaft (elastic with compensat\$3 with shaft 9 (elastic with compensat\$3 with shaft) and planetary 362 (475/331).CCLS. 5 (US-5649879-\$ or US-5195389-\$ or US-6129648-\$ or US-3315547-\$ or US-3958465-\$).did. 359 ((475/331).CCLS.) not ((US-5649879-\$ or US-5195389-\$ or US-6129648-\$ or US-3315547-\$ or US-3958465-\$).did.) planetary and (shaft near5 against near5 spring)	169 (475/331).CCLS. (475/331).CCLS.) and motor adj shaft 262 (475/331).CCLS.) and motor 273 (475/331).CCLS.) and motor 284 (475/331).CCLS.) and (motor near3 shaft) 285 (1820061" "3292460" "3315547" "3381548" "5687480" "5687480" "5129648").PN. 297 (1820061" "3292460" "3315547" "3381548" "5687480" "587 USPAT US